

$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \frac{e^{-t^2}}{t} dt = 0, \quad \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \frac{e^{-t^2}}{t^2} dt = \frac{1}{\sqrt{\pi}}, \quad \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \frac{e^{-t^2}}{t^3} dt = 0, \quad \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \frac{e^{-t^2}}{t^4} dt = -\frac{1}{\sqrt{\pi}},$$


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■ **Scanned copy is best available.** Figures 8 to 10 are dark.